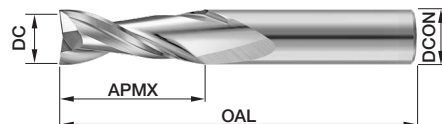
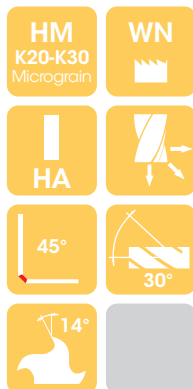


FRESATURA MATERIE PLASTICHE

Fresa a 2 taglienti elica destra



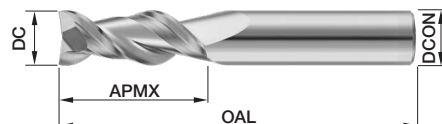
102



Cod.	DC	APMX	OAL	DCON
	h10	0/+2	0/+2	h6
102.020060650	2	6	50	6
102.020030850	2	8	50	3
102.030031240	3	12	40	3
102.030060750	3	7	50	6
102.030061250	3	12	50	6
102.040041440	4	14	40	4
102.040060950	4	9	50	6
102.040061450	4	14	50	6
102.050061150	5	11	50	6
102.050051650	5	16	50	5
102.060061350	6	13	50	6
102.060061850	6	18	50	6
102.060062560	6	25	60	6
102.060063575	6	35	75	6
102.080082063	8	20	63	8
102.080083075	8	30	75	8
102.0800840100	8	40	100	8
102.100102572	10	25	72	10
102.120123083	12	30	83	12
102.160163592	16	35	92	16
102.2002045104	20	45	104	20

FRESATURA MATERIE PLASTICHE

Fresa a 2 taglienti elica destra 45°



102-45°



Cod.	DC	APMX	OAL	DCON
	h10	0/+2	0/+2	h6
102.020030850-45°	2	8	50	3
102.030031240-45°	3	12	40	3
102.030061250-45°	3	12	50	6
102.040041440-45°	4	14	40	4
102.040061450-45°	4	14	50	6
102.050061150-45°	5	11	50	6
102.050061650-45°	5	16	50	6
102.060061850-45°	6	18	50	6
102.060062560-45°	6	25	60	6
102.060063575-45°	6	35	75	6
102.080082063-45°	8	20	63	8
102.080083075-45°	8	30	75	8
102.0800840100-45°	8	40	100	8
102.100102572-45°	10	25	72	10
102.120123083-45°	12	30	83	12
102.160163592-45°	16	35	92	16
102.2002045104-45°	20	45	104	20